

	Practice	Component	Unit	Avg Cost
109	329A	No-till	AC	\$20.81
109	329C	Strip-till	AC	\$20.81
102	327	Conservation Cover (Pollinator) Scenario 5 Monarch Species Mix	AC	\$511.67
121	340A	Cover Crops	AC	\$85.24
124	340	Cover crops -Winter kill species (new)	AC	\$48.24
126	342	Critical Area Planting	AC	\$184.95
130	345	Mulch-till	AC	N/A
133	351A	Well Decommissioning (hand dug)	FT	\$69.01
134	351A	Well Decommissioning (drilled)	FT	\$8.12
136	356	Dike	CU/YD	\$4.97
142	362	Diversions <2 CY/FT	FT	\$3.61
216	393	Filter Strip	AC	\$176.23
226	410	Pipe Drop, Smooth steel or CMP	SQ/FT	\$13.93
229	410	Open Flow Drop Spillway (metal or reinforced concrete)	SQ/FT	\$163.06
230	410	Rock Rip Rap	CU/YD	\$75.30
232	410	Concrete Block Chute	SQ/FT	\$10.75
233	412	Grassed Waterway	AC	\$3,252.73
239	412	Grassed Waterway with checks	AC	\$4,296.76
275	484	Mulching (Erosion Control Blanket)	AC	\$8,045.52
292	512	Pasture+Hayland Planting(Applys to land not in pasture or hayland within the past 5 years)	AC	\$392.92
327	554	Drainage Water Management	AC	\$9.55
338	570	Rain Gardens	SQ/FT	\$10.00
351	587	Structure for Water Control	Each	\$2,707.62
358	590A	Nutrient Management Plan	AC	\$4.00
358	590B	Nutrient Management Plan Implementation	AC	\$12.00
381	600	Terrace, Narrowbase <=9% Slopes, with Topsoiling	FT	\$3.89
384	600	Terrace, Narrowbase >9% Slopes, with Topsoiling	FT	\$4.22
388	604	Saturated Buffer	FT	\$6.22
389	605	Denitrifying Bioreactor	CU/YD	\$47.16
393	606	Sub-Surface Drain <=5 inch CPP	FT	\$2.15
394	606	Sub-Surface Drain 6 inch CPP	FT	\$2.59
395	606	Sub-Surface Drain 8 inch CPP	FT	\$6.04
396	606	Sub-Surface Drain 10 inch CPP	FT	\$7.98
397	606	Sub-Surface Drain 12 inch CPP	FT	\$8.97
398	606	Sub-Surface Drain >=15 inch CPP	FT	\$11.49
419	620	Underground Outlet 6in Diameter Pipe with Risers	FT	\$3.59
420	620	Underground Outlet 8in Diameter Pipe with Risers	FT	\$6.41
421	620	Underground Outlet 10in Diameter Pipe with Risers	FT	\$9.33
422	620	Underground Outlet >=12in Diameter Pipe with Risers	FT	\$12.10
423	620	Underground Outlet - Blind inlet	FT	\$61.46
447	638	Water & Sediment Control Basin - Narrow Base	FT	\$2.51
446	638	Water & Sediment Control Basin - Farmable	FT	\$6.14
482	656	Constructed Wetland	AC	\$10,225.89
	*	"Maintain Soil below T"	AC	N/A